

ABSTRACT OF THE DISCLOSURE

A telecommunications cabinet system in which a cabinet with a first end and a second end includes a plurality of DSX-1 and/or DSX-3 jack assemblies and at least one multiplexer, are mounted such that they may be accessed from an end of the cabinet framework. The preferred system includes fifty-six DSX-1 jack assemblies and two active M13's, with two standby or redundant M13's being available for use.

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